

WHAT IS CLAIMED IS:

1. A drawer-type computer casing, comprising:
 - a box, having an opening on one side, a connecting section disposed respectively on both corresponding sides of said opening, and an accommodating space in the box;
 - 5 a sliding frame, being accommodated in said accommodating space, with an end surface being exposed from said opening, and
 - 10 said end surface having a pulling handle disposed thereon and a latching member movably coupled to on the edge of the end surface proximate the connecting section, such that when said sliding frame being installed into said accommodating space, said latching member being set precisely on the corresponding position of said connecting section, and extending into said connecting section after said latching member being pushed.
2. The drawer-type computer casing of claim 1, wherein said latching member
15 further comprises:
 - a horizontal section, being attached onto said end surface, and having a protruded pillar on both side of said connecting section ;
 - 20 a vertical section, being disposed at one end of said connecting section away from said horizontal section, and being perpendicular to said horizontal section;
 - and
 - 25 a sliding track, disposed on the positions where said end surface and said protruded pillar being in contact for allowing said protruded pillar to slide thereon and restricting the moving distance of said protruded pillar.
3. The drawer-type computer casing of claim 2, wherein said connecting section comprises an accommodating space on one side and an opening on the other side, and a hole disposed at a corresponding position on said horizontal section for letting said horizontal section to pass through.
4. The drawer-type computer casing of claim 2, wherein said end surface

comprises a groove at the position corresponding to said latching member for accommodating said horizontal section, such that said horizontal section and said end surface are at the same height; and said sliding track is disposed on both inner sides of said groove adjacent to said vertical section, and a bumper with a width substantially equal to said sliding track is disposed on both sides of said groove adjacent to said vertical section, so that said horizontal section is prevented from being pushed by said vertical section by accident.

5. The drawer-type computer casing of claim 4 further comprising a blocking panel disposed on both sides of said groove adjacent to said vertical section, such that after said latching member being installed into said groove, said latching member being limited by said blocking panel.

10. The drawer-type computer casing of claim 4, wherein said horizontal section comprises a rectangular hole, each disposed on said horizontal section proximate said protruded pillars.

15. 7. The drawer-type computer casing of claim 1, wherein said movably frame comprises a track bar on both sides of said end surface of said sliding frame, and a track with a shape and a size corresponding to said track bar being disposed on both sides of said opening in said box.

8. The drawer-type computer casing of claim 2, wherein said sliding track comprises a corresponding fixed groove disposed on both ends therein.

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